

Kindly amend the application as follows:

IN THE SPECIFICATION:

5 Replace the original Title at page 1, lines 1 and 2 with the following new Title:

BI  
10 --METHOD FOR REDUCING VISUAL EFFECTS  
OF ARTIFACTS PRESENT IN A LINE SCANNED VIDEO  
DISPLAY--

At page 2, after line 20, add the following:

BA  
15 -- Brief Description of the Drawing--

--The invention is illustrated in the accompanying drawing wherein:  
FIGURE 1 is a flow chart illustrating the method of the invention.--

At page 4, after line 13, add the following further paragraph:

20 -- The foregoing description of the method of the present  
BA invention is further illustrated and summarized by the flow chart of  
FIGURE 1. In step 10 the artifact correction is begun. In step 20  
(ARTIFACT DUE TO INTERNAL CONTROLLABLE PERIODIC  
SIGNAL SOURCE) it is determined if the artifact is attributable to a  
25 periodic signal of controllable frequency that is generated in the  
television receiver. If the signal source is not generated internally in the  
receiver or if it is not of controllable frequency (path NO), then the  
process ends (step 60).

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If the periodic signal source is generated in the TV receiver and is also of controllable frequency, the process continues (path YES) to Step 30 (CALCULATE ODD HARMONIC OF  $f_h/2$ ) which comprises calculating a value for the frequency of the periodic signal to be equal to an odd harmonic of  $f_h/2$ . Step 40 (ROUND TO CLOSEST INTEGER) comprises rounding the calculated value of the signal to the closest integer number of kHz of the calculated value. Then, at step 50 (SET NEW FREQUENCY) the frequency of the periodic signal is set to be equal to the rounded value from step 40 and the process ends at step 60 (END).--

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IN THE CLAIMS:

Cancel former Claims 2-24.

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Amend Claim 1 as in the following "Clean Copy". Attached is a "Version With Markings To Show Changes Made".